

# WEST Search History for Application 10734181

Creation Date: 2009090915:36

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
ethylacrylate adj2 styrene adj2 methacrylicacid	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
ethyl adj acrylate adj2 styrene adj2 methacrylic adj acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
(ethyl adj acrylate adj2 styrene adj2 methacrylic adj acid ) and weight adj percent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
ethyl adj acrylate adj5 "wt%"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
styrene adj5 "wt%"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
methacrylic adj acid adj5 "wt%"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
(methacrylic adj acid adj5 "wt%" ) and (styrene adj5 "wt%" ) and (ethyl adj acrylate adj5 "wt%" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
"wt%" adj5 acrylate adj monomer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
"wt%" adj5 ethylenically adj unsaturated adj acid adj monomer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
"wt%" adj5 acrylic adj acid adj monomer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
gradient adj terpolymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009

<b>cosmetic and (ethyl adj acrylate adj2 styrene adj2 methacrylic adj acid )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>6113930.pn.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>"wt%" adj10 acrylate</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>"wt%" adj10 acrylic adj acid</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>"wt%" adj10 styrene</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>("wt%" adj10 styrene ) and ("wt%" adj10 acrylic adj acid ) and ("wt%" adj10 acrylate )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>matyjaszewski.in.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>(matyjaszewski.in. ) and gradient adj copolymer</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009
<b>(matyjaszewski.in. and gradient adj copolymer ) and (styrene adj5 "wt%" )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		09-09-2009